

PTO/SB/08 (2-92)
Sheet 3 of 5

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number ETH-1626	Application Number 09/766,170
	Applicant Troy J. CHAPMAN	
	Filing Date 1/19/01	Group Art Unit 3727

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
148	30.	03/31/92	5,100,429	Sinofsky et al.			
	31.	06/09/92	5,119,983	Green et al.			
	32.	03/30/93	5,197,978	Hess			
	33.	05/25/93	5,213,580	Slepian et al.			
	34.	07/12/94	5,328,471	Slepian			
	35.	08/09/94	5,336,233	Chen			
	36.	11/22/94	5,366,462	Kaster et al.			
	37.	10/10/95	5,456,712	Maginot			
	38.	12/26/95	5,478,354	Tovey et al.			
	39.	04/02/96	5,503,635	Sauer et al.			
	40.	06/04/96	5,522,834	Fonger et al.			
	41.	06/04/96	5,522,881	Lentz			
	42.	10/08/96	5,562,690	Green et al.			
	43.	11/19/96	5,575,815	Slepian et al.			
	44.	09/02/97	5,662,609	Slepian			
	45.	09/02/97	5,662,712	Pathak et al.			
	46.	09/09/97	5,665,063	Roth et al.			
	47.	10/07/97	5,674,287	Slepian et al.			
	48.	12/09/97	5,695,504	Gifford, III et al.			
	49.	12/16/97	5,698,189	Rowe et al.			
	149	50.	05/04/99	5,899,935	Ding		
51.		05/11/99	5,902,332	Schatz			

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FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
148	52.	08/27/97	EP 0 791 332 A1	Europe			
	53.	08/14/97	WO 97/28745	PCT			
	54.	05/22/75	DE 24 50 877	Germany			
	55.	08/29/96	WO 96/25897	PCT			

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56.	05/14/98	WO 98/19608	PCT				
57.	05/14/98	WO 98/19618	PCT				
58.	05/14/98	WO 98/19629	PCT				
59.	05/14/98	WO 98/19630	PCT				
60.	05/14/98	WO 98/19631	PCT				
61.	05/14/98	WO 98/19632	PCT				
62.	05/14/98	WO 98/19634	PCT				
63.	05/14/98	WO 98/19636	PCT				
64.	12/10/98	WO 98/55027	PCT				

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
	65.	Carter et al., "Direct nonsuture coronary artery anastomosis in the dog" <u>Ann. Surg.</u> (1958) 148(2):212-218.
	66.	Coggia et al., "Anastomosis over a stent for heavily calcified arteries" <u>Ann. Vasc. Surg.</u> (1995) 2[suppl]:S39-S44.
	67.	Costello et al., "Sutureless end-to-end bowel anastomosis using Nd: YAG and water-soluble intraluminal stent" <u>Lasers Surg. Med.</u> (1990) 10(2):179-184.
	68.	Detweiler et al., "Sutureless anastomosis of the small intestine and the colon in pigs using an absorbable intraluminal stent and fibrin glue" <u>J. Invest. Surg.</u> (1995) 8(2):129-140.
	69.	Detweiler et al., "Sliding, absorbable, reinforced ring and an axially driven stent placement device for sutureless fibrin glue gastrointestinal anastomosis" <u>J. Invest. Surg.</u> (1996) 2(6):495-504.
	70.	Goetz et al., "Internal mammary-coronary artery anastomosis: A nonsuture method employing tantalum rings" <u>J. Thorac. Cardio. Surg.</u> (1961) 41:378-386.
	71.	Hardy, "Non-suture anastomosis: The historical development" <u>N. Z. J. Surg.</u> (1990) 60:625-633.
	72.	Kamiji et al., "Microvascular anastomosis using polyethylene glycol 4000 and fibrin glue" <u>British J. Plastic Surg.</u> (1989) 42:54-58.
	73.	Mikaelsson et al., "Nonsuture end-to-end microvascular anastomosis using intravascular stents" <u>Ann. Chir. Gynaecol.</u> (1996) 85(1):36-39.
	74.	Moskovitz et al., "Microvascular anastomoses utilizing new intravascular stents" <u>Ann. Plast. Surg.</u> (1994) 32:612-618.
	75.	Rivetti et al., "Initial experience using an intraluminal shunt during revascularization of the beating heart" <u>Ann. Thorac. Surg.</u> (1997) 63:1742-1747.

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76.	Robinson et al., "Transient ventricular asystole using adenosine during minimally-invasive and open sternotomy coronary artery bypass grafting" <u>Ann. Thorac. Surg.</u> (1997) 63:S30-S34.
77.	Rösch et al., "Experimental intrahepatic portacaval anastomosis: Use of expandable Gianturco stents" <u>Radiology</u> . (1987) 162(2):481-485.
78.	Schöb et al., "New anastomosis technique for (laparoscopic) instrumental small-diameter anastomosis" <u>Surg. Endosc.</u> (1995) 9(4):444-449.
79.	Vorwerk et al., "Sutureless vascular end-to-side anastomosis: An in vivo test of a percutaneous concept in the animal model" <u>Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr.</u> (1997) 167(1):83-86 (English abstract attached).
80.	Wei et al., "The temporary stent technique: An easier method of micro-venous anastomosis" <u>Br. J. Plast. Surg.</u> (1982) 35(1):92-95.
81.	Jiao et al., "Anastomosis of small artery using ZT medical adhesive and soluble stent" <u>Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih.</u> (1994) 10(5):334-336.

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